

Name:	Click box if you would like your name to remain anonymous	Email Address:	Telephone Number (Optional):	Affiliation (Optional):	What ongoing or current short-term (<5 year) actions of SMBNEP would you like to remain a priority? (link to 2013 BRP)	What new actions would you like to see added to the new BRP?	Please provide additional suggestions for actions that should be initiated by SMBNEP in the short-term (within 5 years).	If your proposed actions will be affected by any of the six climate change stressors identified in the 2016 CCVA (listed above), what types of adaptive management actions should be taken?
Open-Ended Response	I prefer that my name r	Open-Ended Res	Open-Ende	Open-Enc	Open-Ended Response	Open-Ended Response	Open-Ended Response	Open-Ended Response

Ex. 6 - Personal Privacy

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Sanitation Districts of Los Angeles County

The head of our Technical Services department, Martha Tremblay, previously participated in this survey for Phase 1 (priorities), and emailed an annotated list of comments regarding the 2013 BRP to Guangyu Wang. As I commented during the SMBRC WAC meeting on January 17, 2018, Milestone 4.7a, “Participate in regional monitoring programs...” should be modified as follows: Implementation Lead: SCCWRP (Bight), LACSD (Central Region Kelp Survey Consortium) Implementation Partners: LARWQCB, USEPA, LACSD (Bight), CLAEMD Role of the SMBRC: Participate

ACTION: Promote resilience to climate change
Objective: Review Ocean Acidification and Hypoxia modeling work that includes Santa Monica Bay The National Oceanic and Atmospheric Administration (NOAA) has been working with various partners to model effects of anthropogenic nutrient inputs on coastal hypoxia and acidification. The NOAA Pacific Marine Environmental Laboratory (PMEL) has expertise in Ocean Acidification (OA), the University of California Los Angeles (UCLA) has physical modeling expertise, the University of Washington (UW) provides biogeochemical modeling expertise, and the Southern California Coastal Water Research Project (SCCWRP) is coordinating the effort, providing knowledge of anthropogenic inputs, and connecting to the water quality management community. Milestone 1.: Participate in NOAA OAH study Implementation Leads: NOAA, SCCWRP, UCLA, UW Implementation Partners – CLAEMD, LACSD, OCSD, City of San Diego Public Utilities Department Role of the SMBRC - Participate

None at this time.

The proposed action in question #7 above will be affected by Ocean Acidification, Increased Storminess, and Warmer Water. As the proposed action is a study of climate change indicators, there should be no adaptive management action at this time until the results are analyzed and an assessment can be made.

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RCDSMM

All of the goals are important but these rise to the top: water quality monitoring habitat restoration, especially for snowy plovers Ballona restoration

None that I can think of as the goal list is pretty comprehensive.

Developing a coordinated strategy for managed retreat in the face of sea level rise is critical.

Ex. 6 - Personal Privacy			Goal # 1: Improve water quality through enhancement of current regulatory framework and collaborative, integrated watershed-wide planning and implementation Goal # 4: Create and support policies and programs to protect natural resources Goal # 5: Acquire land for preservation of habitat and ecological services Goal # 6: Manage invasive species - teach the public about why this matters Goal # 7: Restore wetlands, streams and riparian zones Goal # 8: Restore coastal bluffs, dunes, and sandy beaches Goal # 12: Maintain/increase natural flood protection through ecologically functioning floodplains and wetlands Goal # 14: Conserve water!!!! (CA prematurely removed conservation incentives/rules after last years heavy rains)	Please prioritize restoration of vegetated wetlands in the Ballona Wetlands Ecological Reserve, one the most highly degraded wetlands in CA.	Push developers to include treatment wetlands in their planning. Protect vernal pools and seasonal wetlands. Public education campaign to motivate landowners to plant native plants, not just drought-tolerant plants or replacing lawns with rock/cactus gardens.	Plan for where rare and sensitive species may move to in order to avoid climate change/sea level rise. When acquiring land, assess what the habitat types and animal ranges will likely be in 50-100 years, not just what it currently is.
Ex. 6 - Personal Privacy	I prefer that my name remain confidential, but my feedback may be used and shared for BRP Revision purposes	Ex. 6 - Personal Privacy	FBW	Begin robust restoration of the Ballona wetlands.	Large scale restoration of the Ballona Wetlands while protecting existing endangered species.	NA
Ex. 6 - Personal Privacy		Ex. 6 - Personal Privacy	Pepperdine Univ, SMBRC TAC	Water quality: TMDL implementation Phase out once-through cooling Restoration of beaches, dunes and bluffs	Additional protections for natural resources on catalog unusual/ exotic species (sea snakes, hammerhead sharks) in the SM Bay Assessment of resource impacts of coastal construction	Increased protection for beaches, dunes and bluffs, and restoration of habitat where feasible